

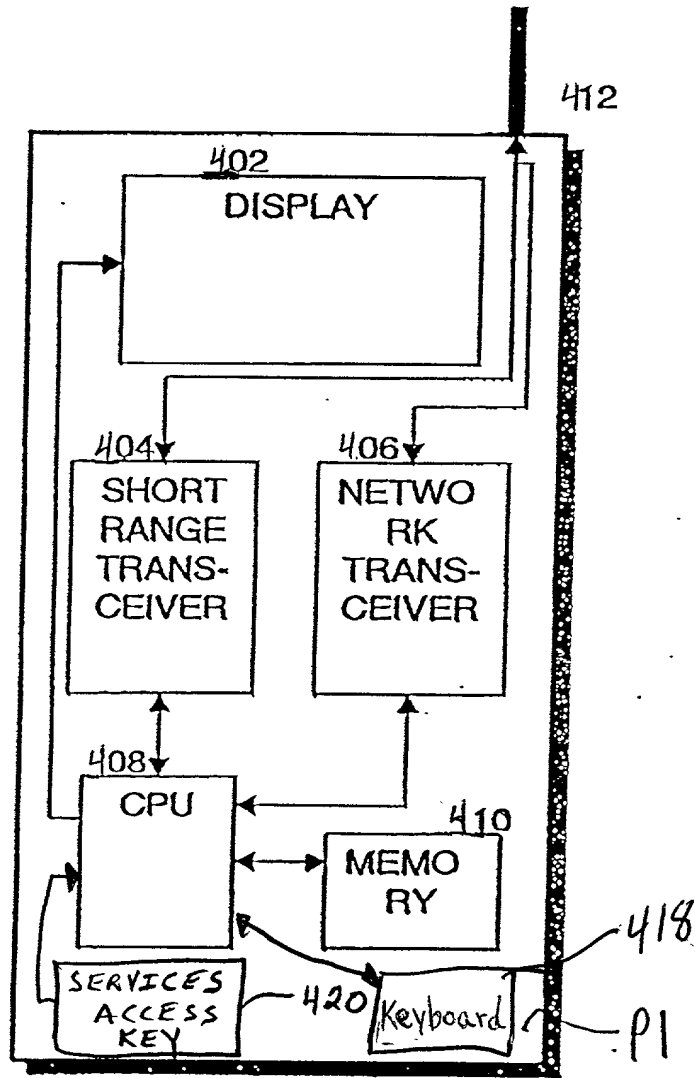
Fig. 1
prior Art

The block diagram illustrates the internal architecture of a mobile station (300). The components and their connections are as follows:

- 314 ANTENNA**: Connected to the **310 SHORT RANGE TRANS-CEIVER** via a bidirectional arrow.
- 312 SHORT RANGE TRANS-CEIVER**: Connected to the **310 SHORT RANGE TRANS-CEIVER** via a bidirectional arrow.
- 310 SHORT RANGE TRANS-CEIVER**: Connected to the **308 SHORT RANGE TRANS-CEIVER** via a bidirectional arrow.
- 308 SHORT RANGE TRANS-CEIVER**: Connected to the **302 CPU** via a bidirectional arrow.
- 306 STORAGE**: Connected to the **302 CPU** via a bidirectional arrow.
- 304 MEMORY**: Connected to the **302 CPU** via a bidirectional arrow.

The entire system is enclosed in a box labeled **300** at the bottom left corner.

000221" 44824250



Mobile STATION

FIG. 4

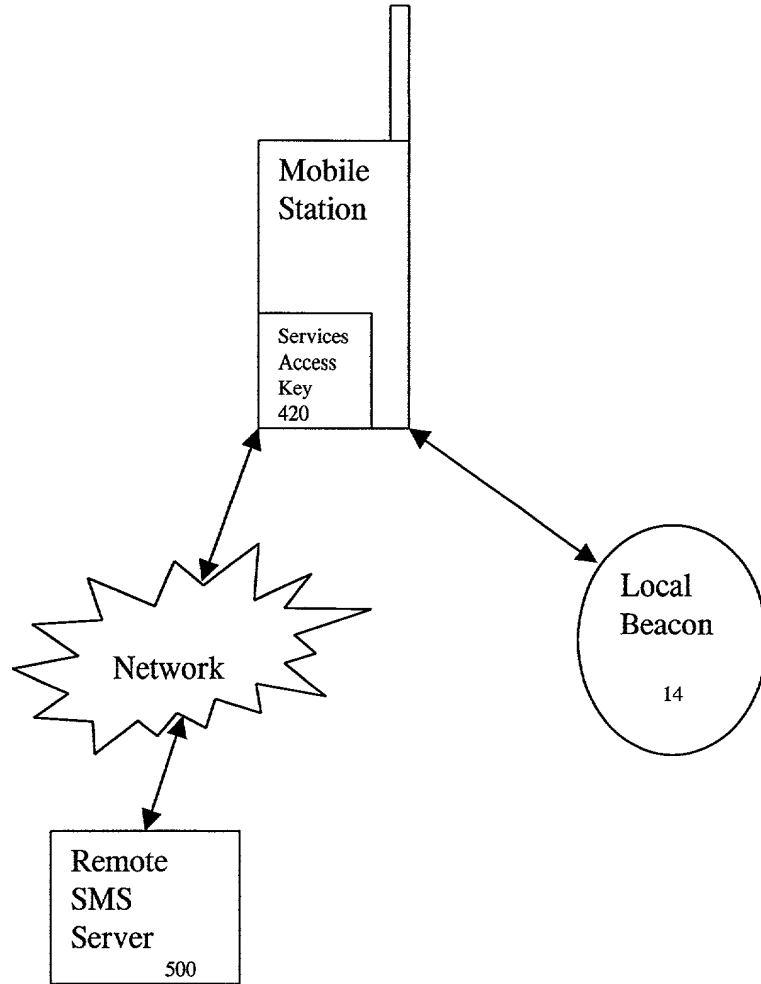
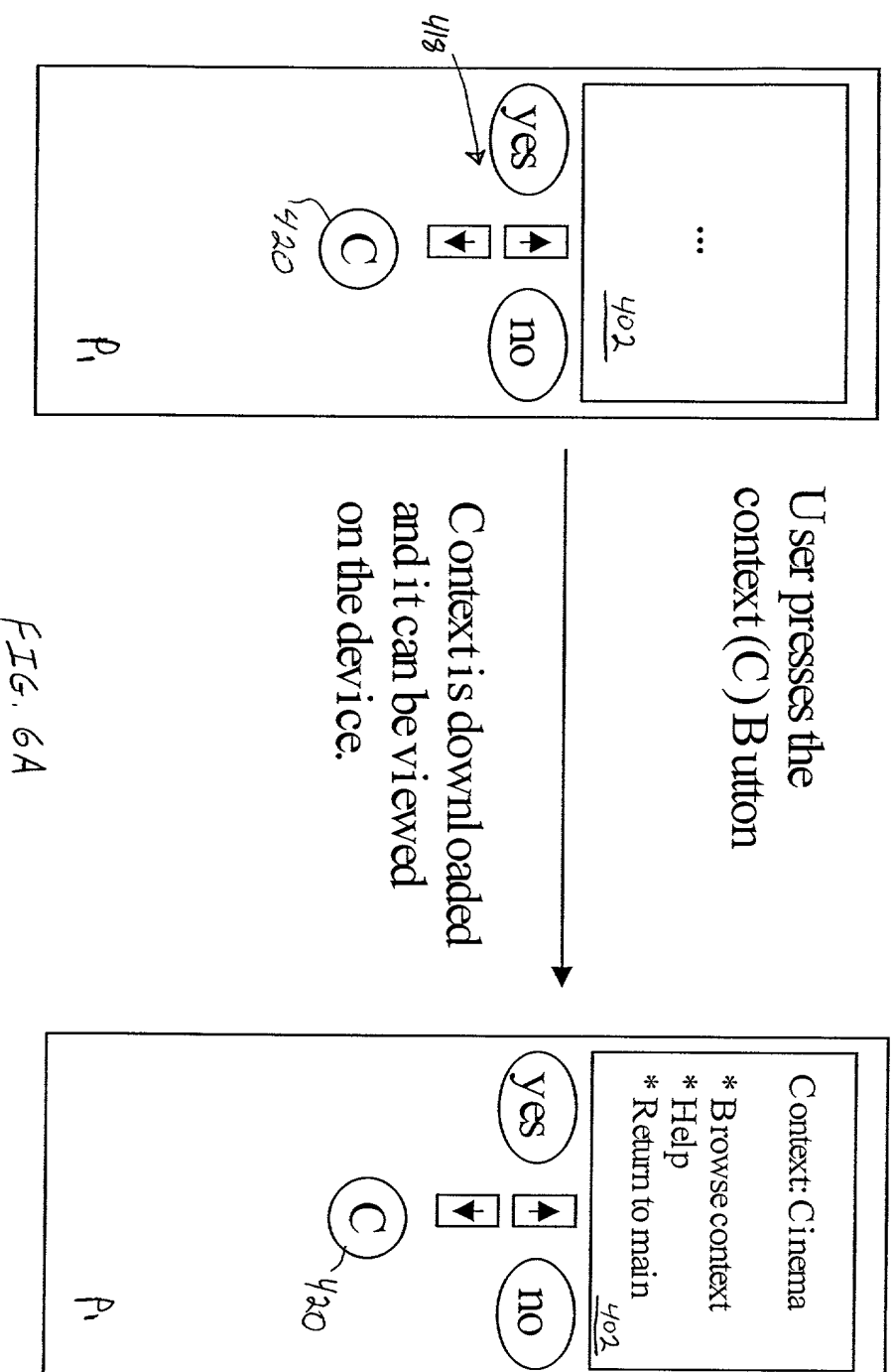


FIG. 5

The User Screen

Example scenario: A movie theatre. When the user approaches the cinema, he or she enters the local cinema beacon range. The services offered by the beacon become available



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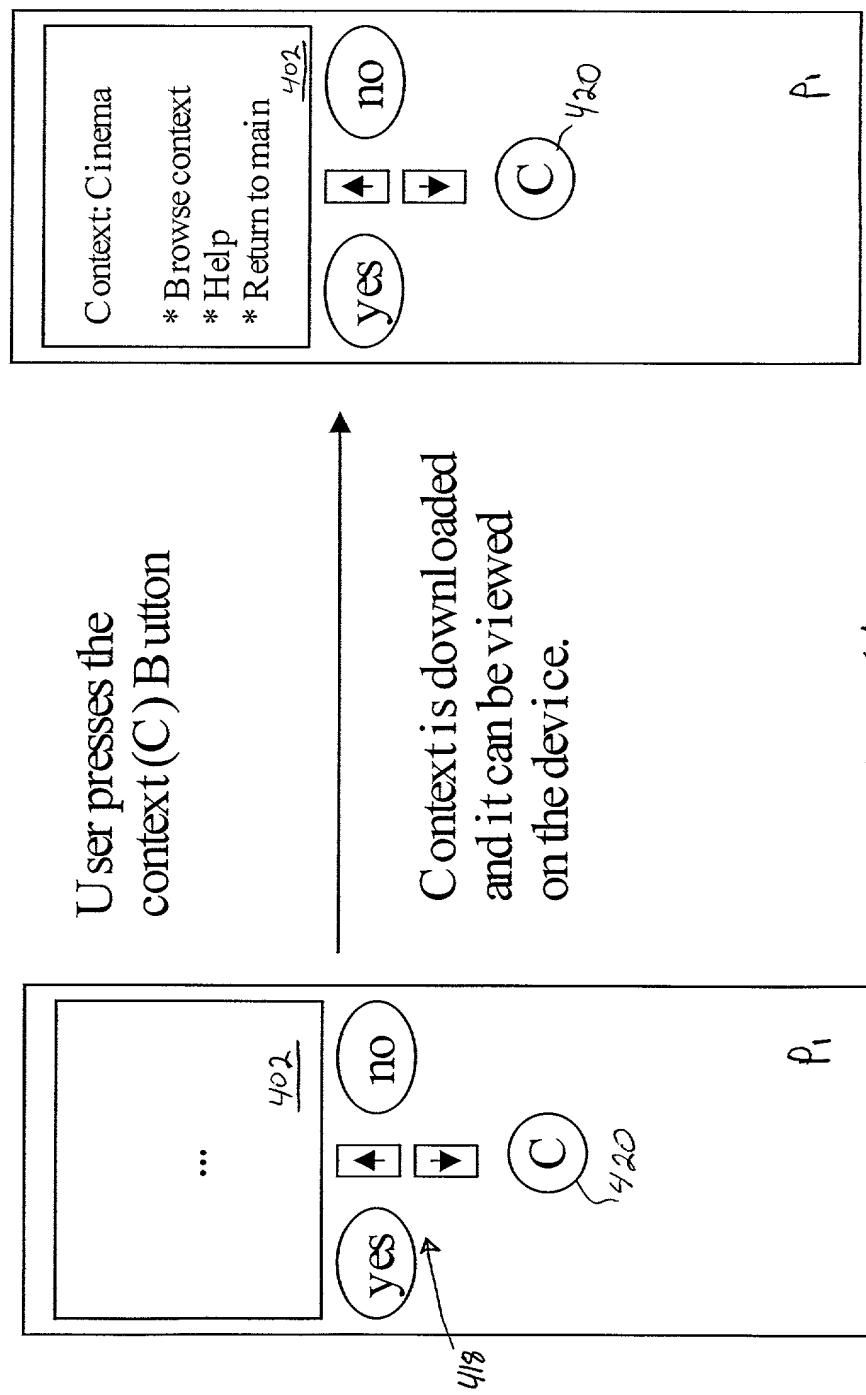
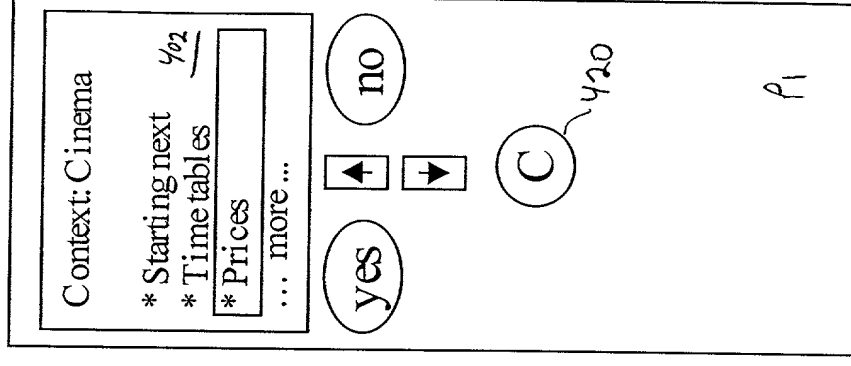
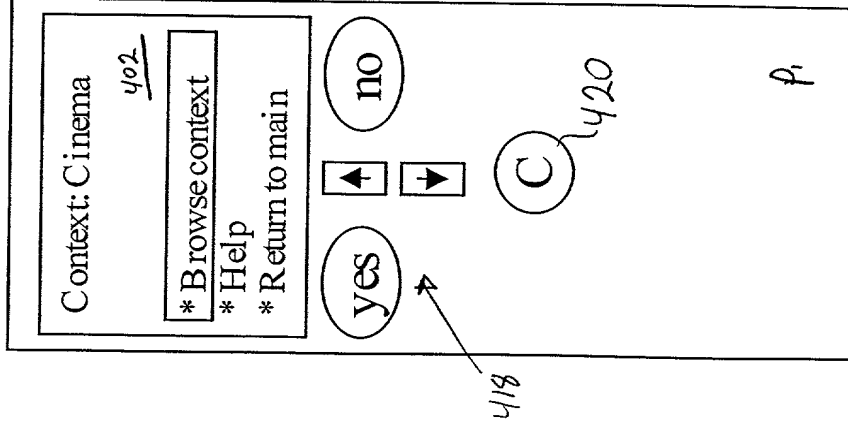


FIG. 6A

Browse context

User selects browse context
And can now browse the
downloaded data.
This example shows the data
as a list.



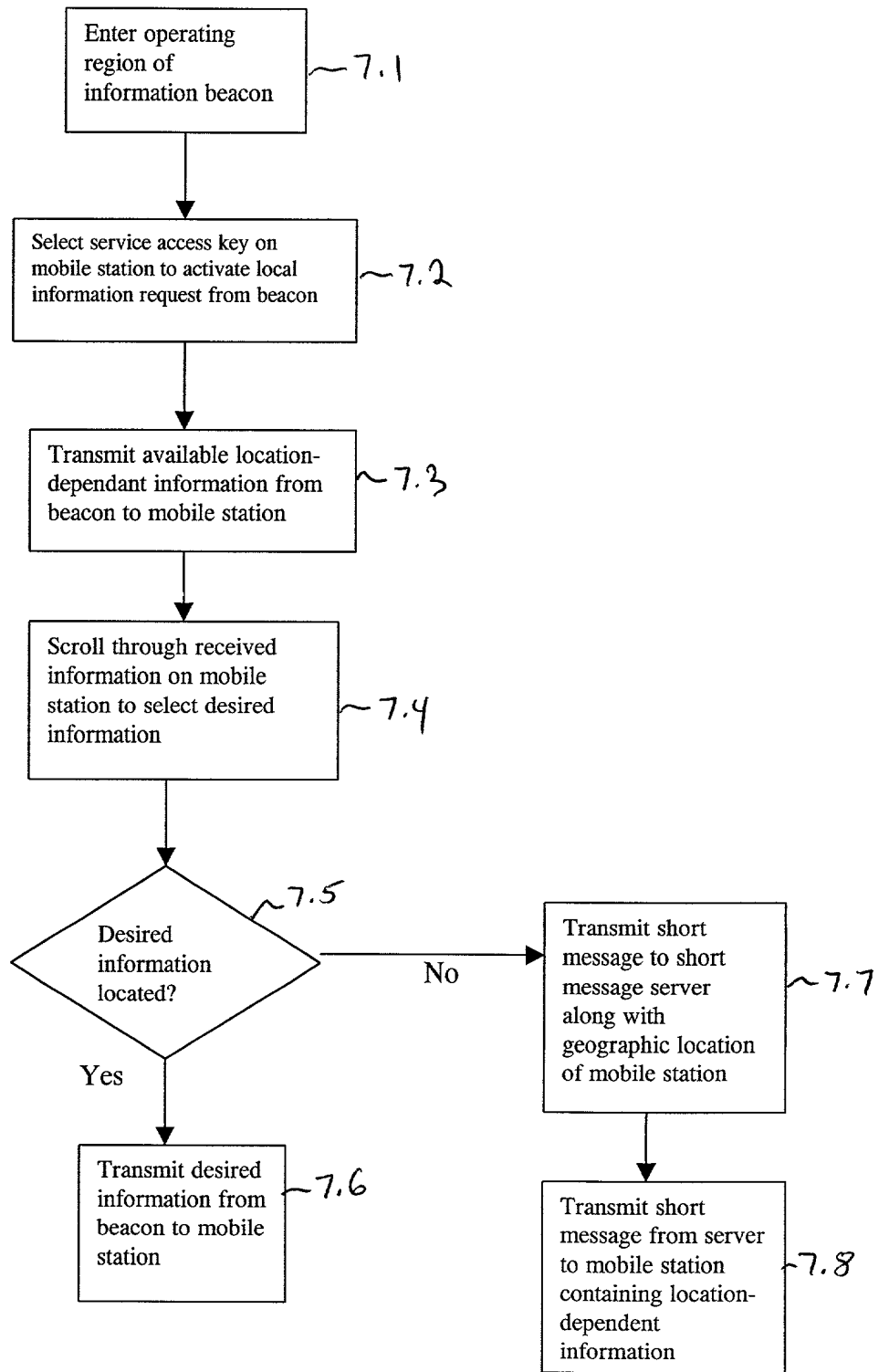


FIG. 7

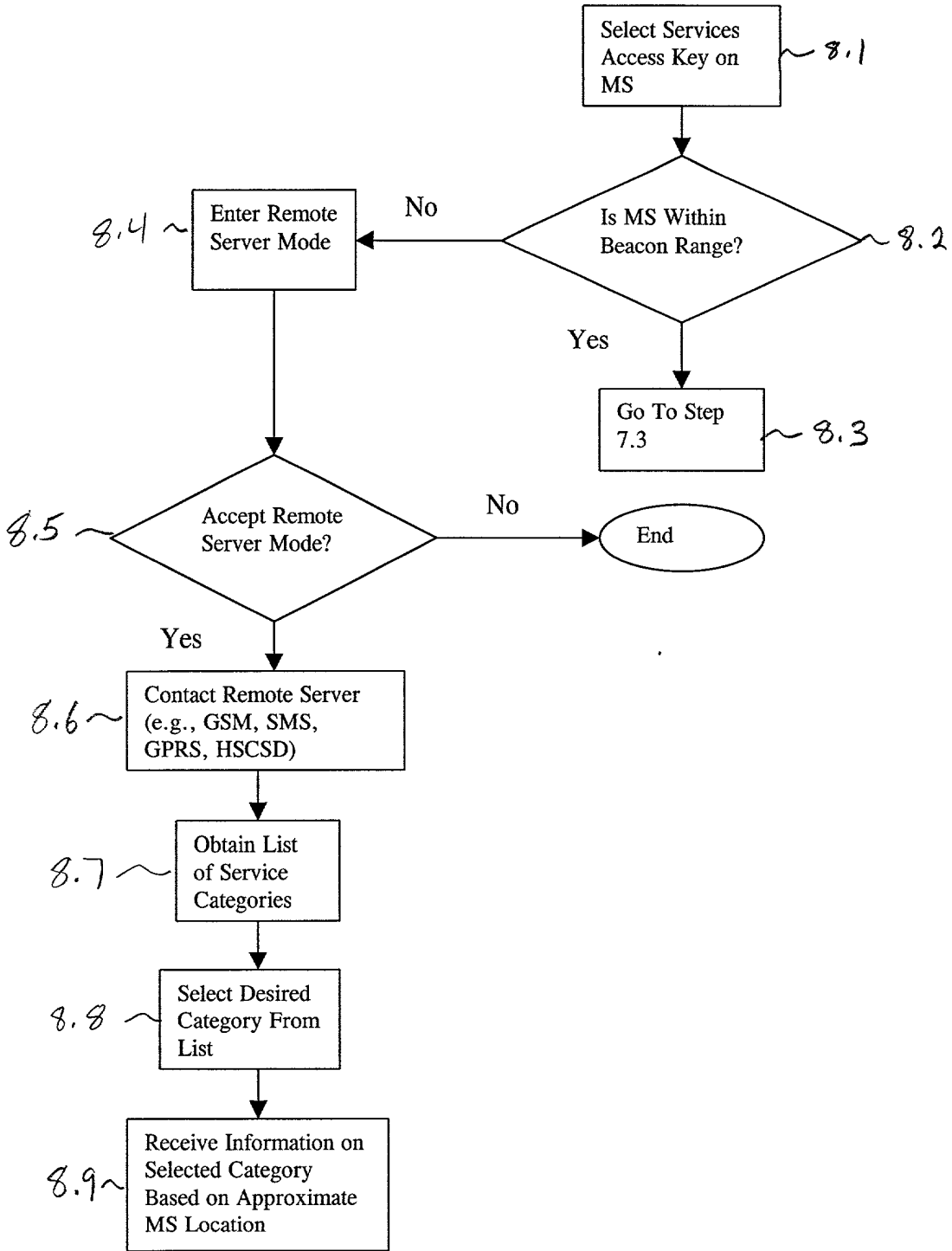


FIG. 8